

~~Fig. 1~~

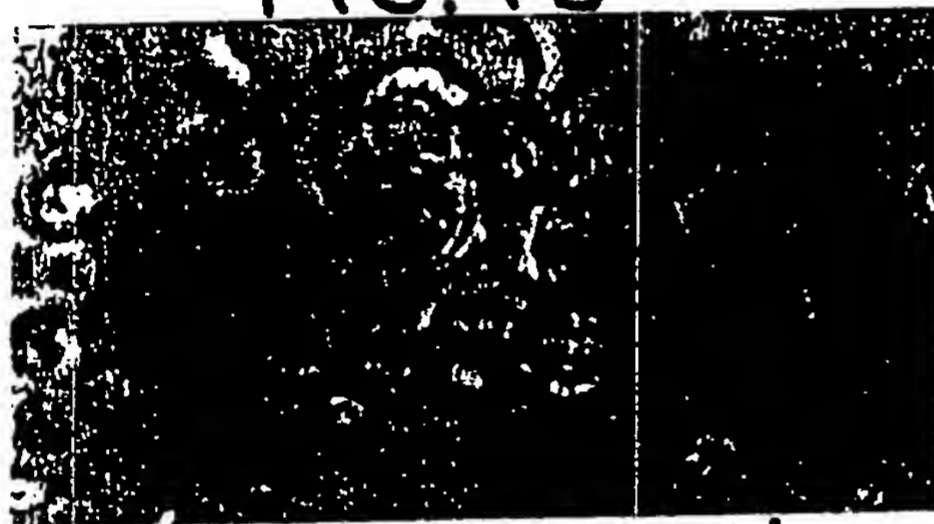
Classification of cells of incubated leucocytes Part I

FIG. 1a



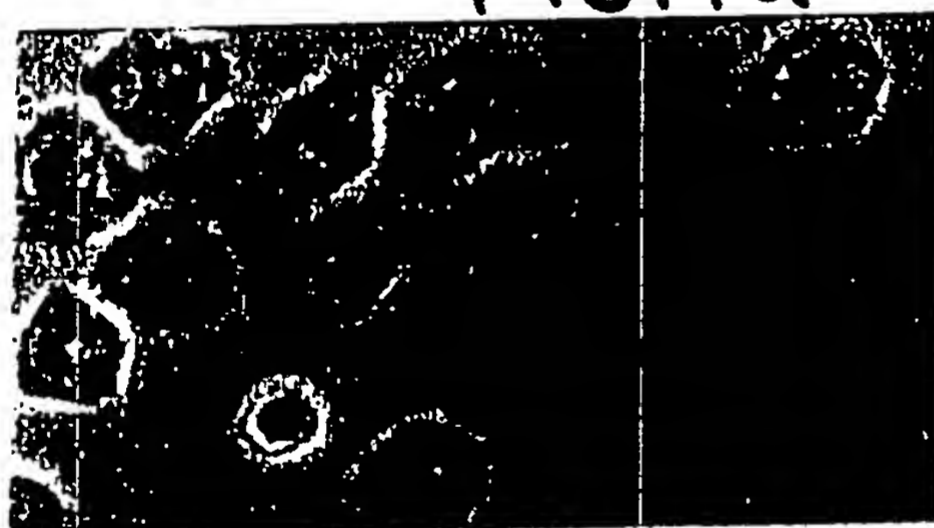
~~アマバタイプ~~ Amabaid type

FIG. 1b



~~バルーンタイプ~~ Balloon type

FIG. 1d



~~カーニバルタイプ~~ Carnival type

FIG. 1f



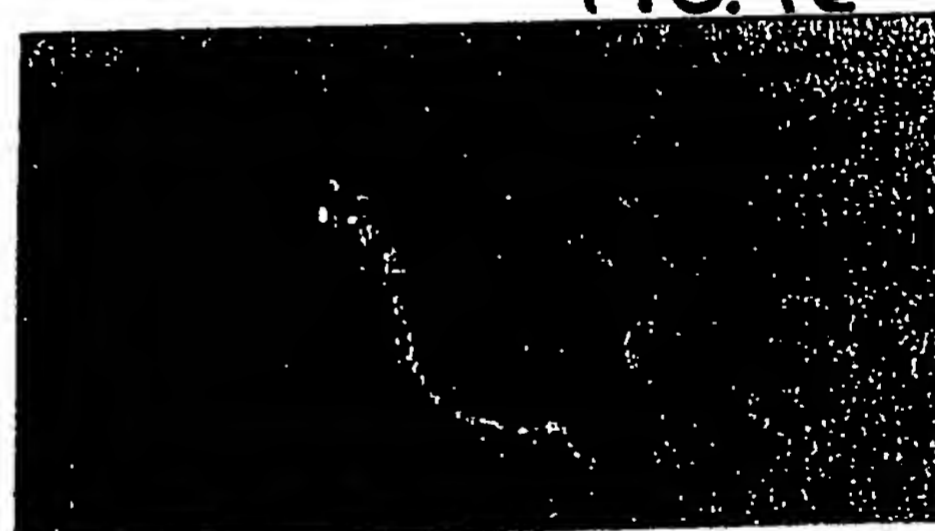
~~カタピラータイプ~~ Caterpillar type

FIG. 1c



~~ノーマルタイプ~~ Un-changed type

FIG. 1e



~~カタピラータイプ~~ Caterpillar type

Caterpillar

FIG. 1g



~~カタピラータイプ~~ Caterpillar type

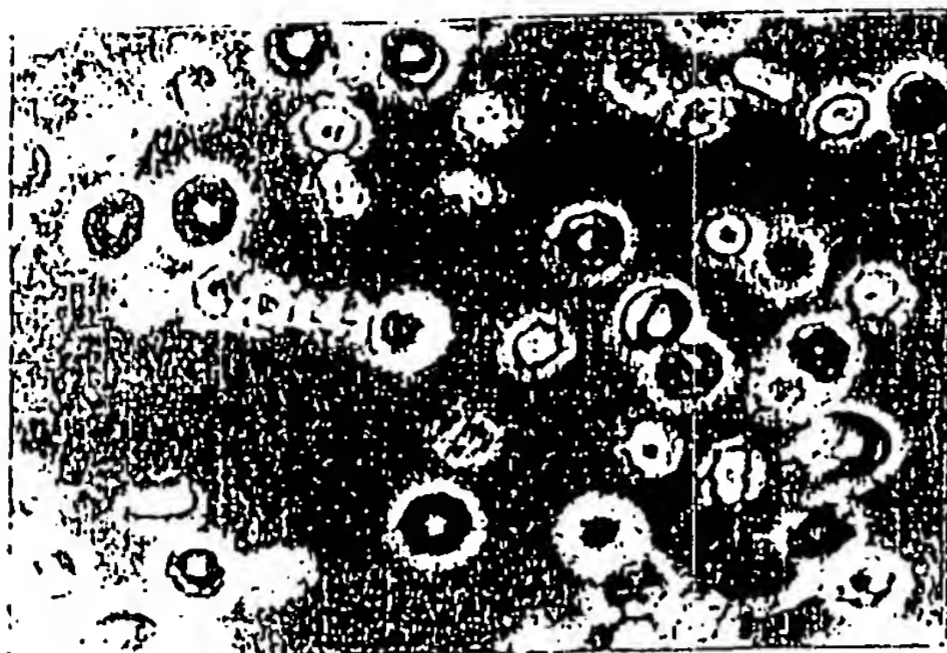


FIG. 2a

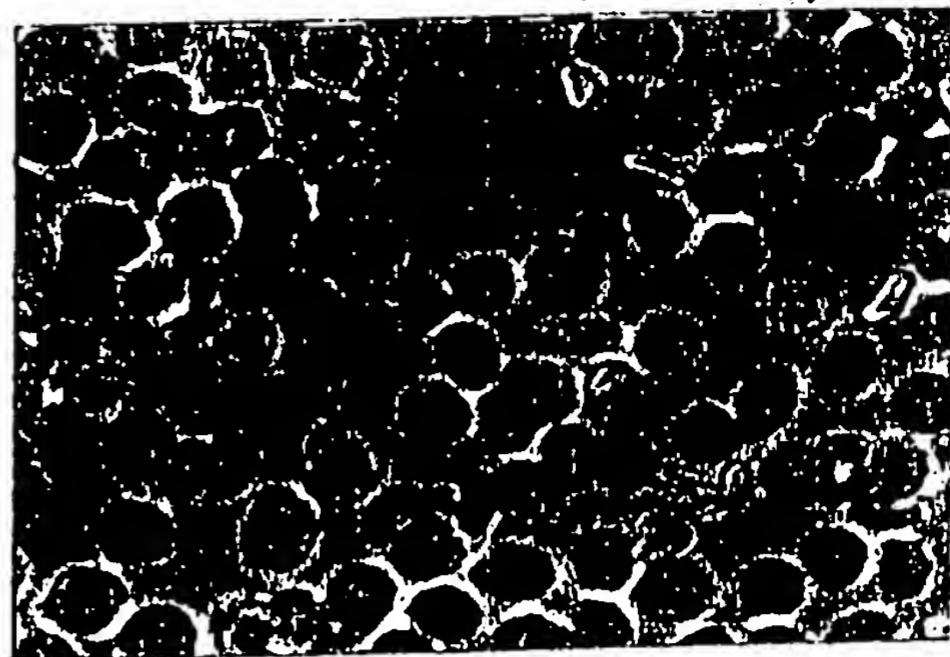


FIG. 2b

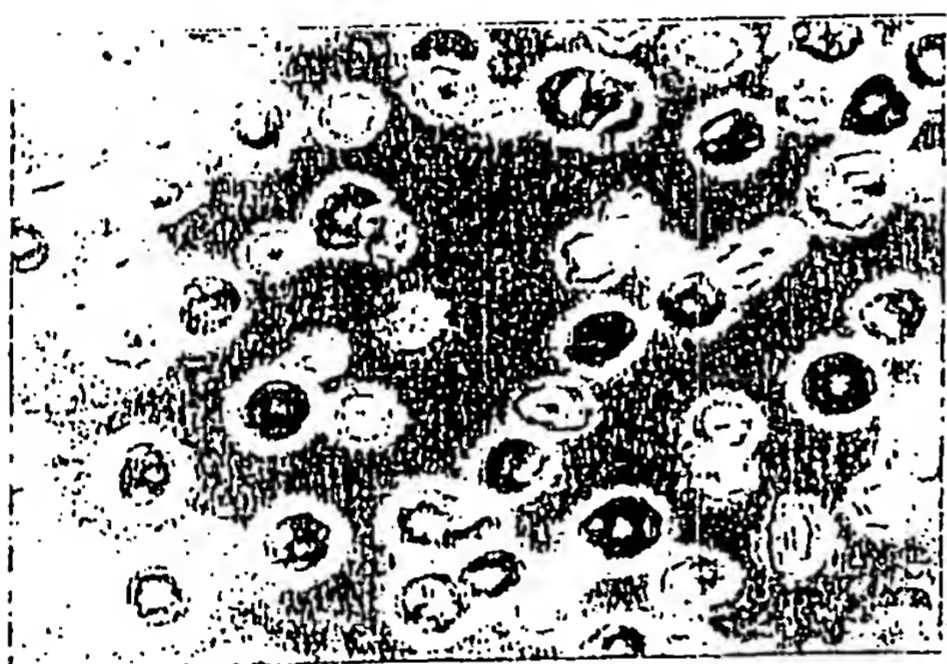


FIG. 2c



FIG. 2d

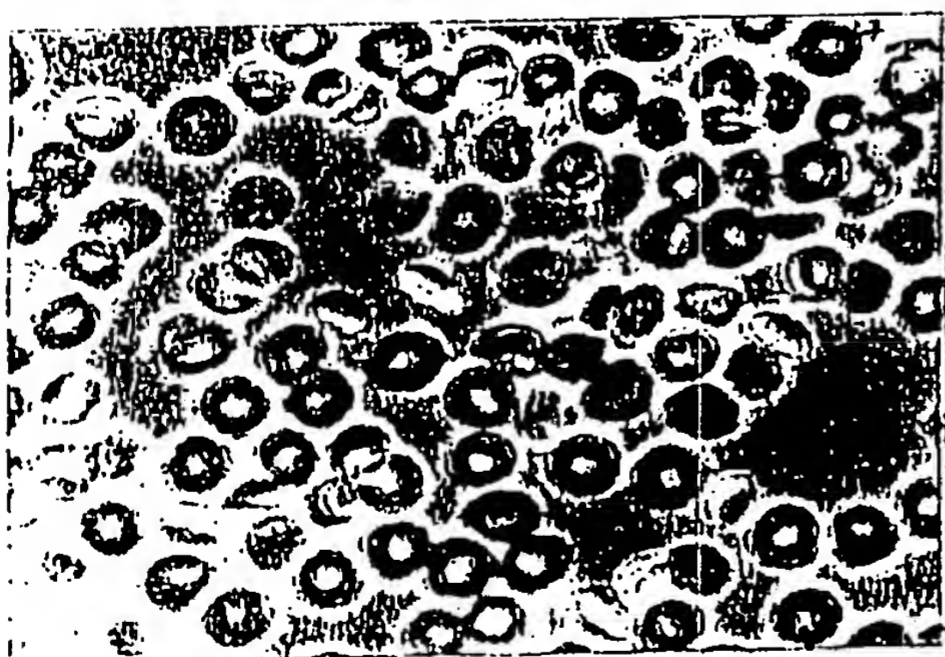


FIG. 2e



FIG. 2f

~~Fig. 2~~

FIG. 3a
Incubated leucocytes (11) and pseudomonas 30

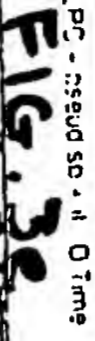
FIG. 3b



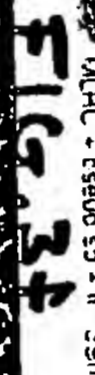
ILHC - Pseudoed - 11.0 Time
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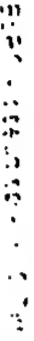
FIG. 3



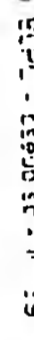
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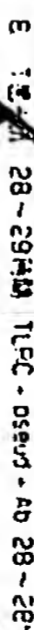


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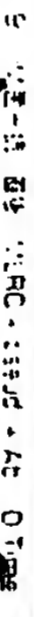
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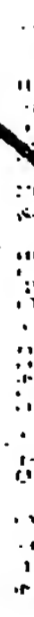
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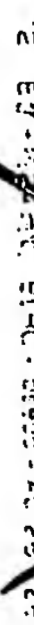
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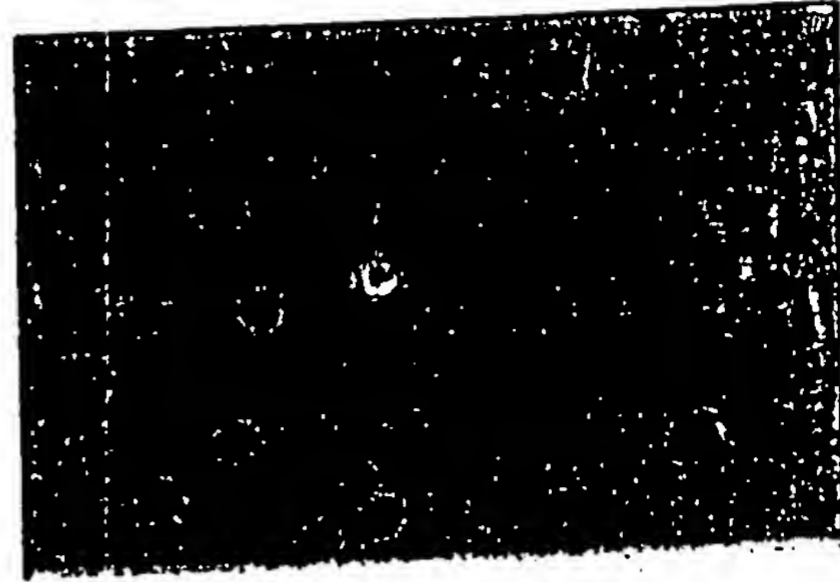
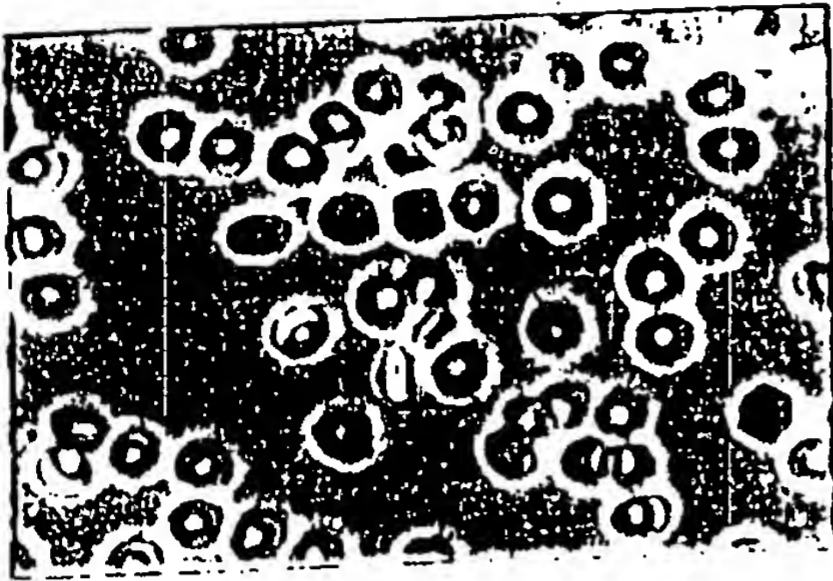


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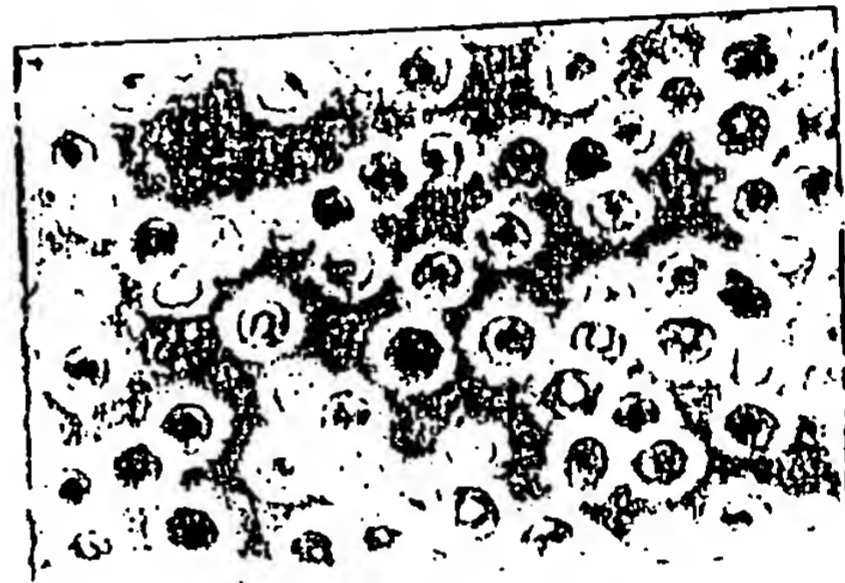
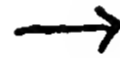
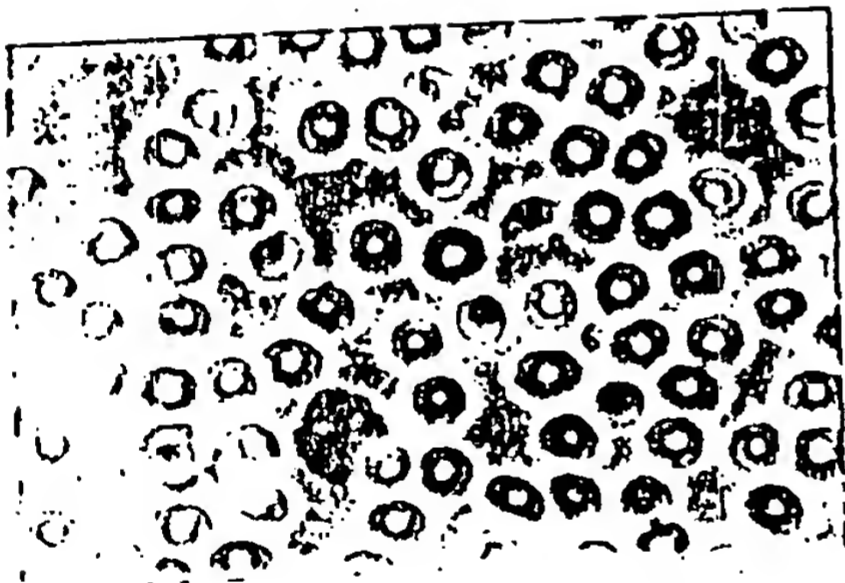


BLRC only

FIG. 4a

Black shells and Black sesames

FIG. 4b



BLRC + healthy person's WC

FIG. 4c

FIG. 4d

Living BLRC

~~BLRCは健康な人の排泄物を用いて、BLRCの生存を確認する~~

~~FIG. 4~~

LLRBCs Lower Layer Red Blood cell LLWBC Living White Blood Cells FWBC Frozen White Blood Cells

< 21 days incubate >

LLRBC only

LLRBC + LLWBC

LLRBC + FWBC

FIG. 5a

FIG. 5b

FIG. 5c

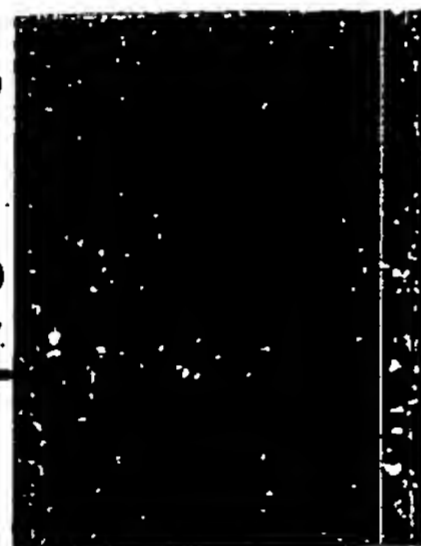
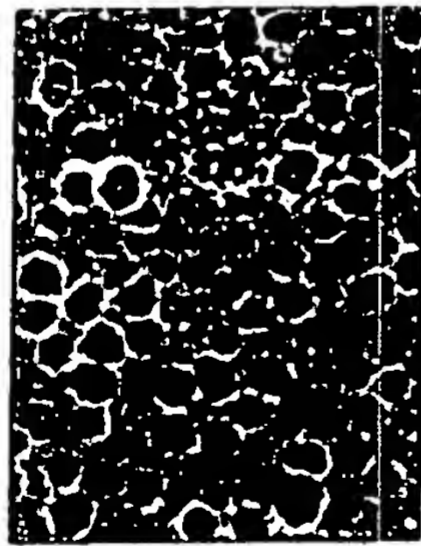


FIG. 5d

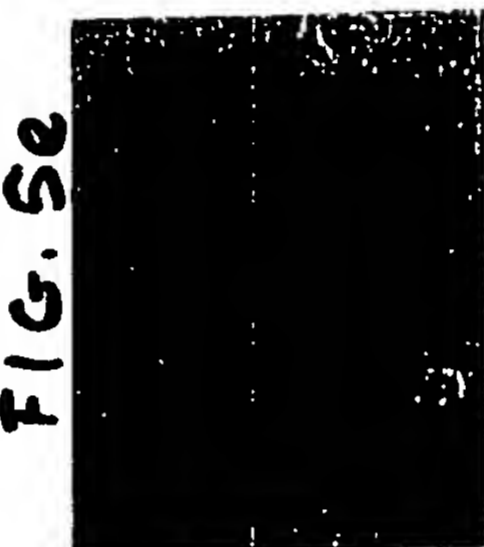
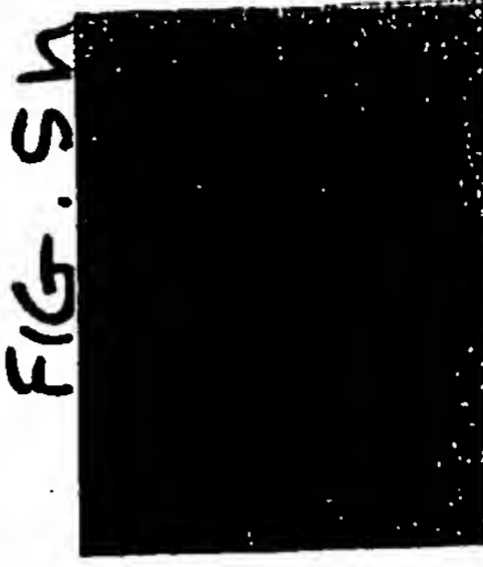


FIG. 5a



case A

case B

case C

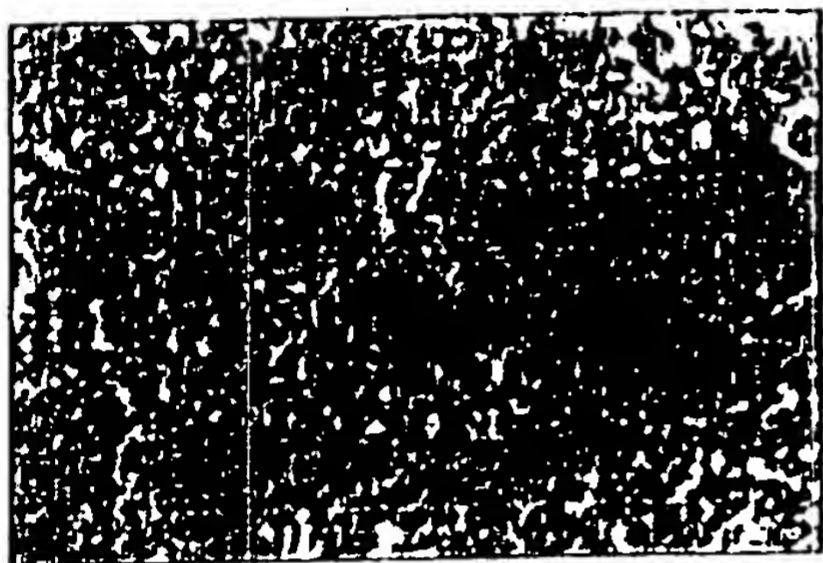
~~FIG. 5~~



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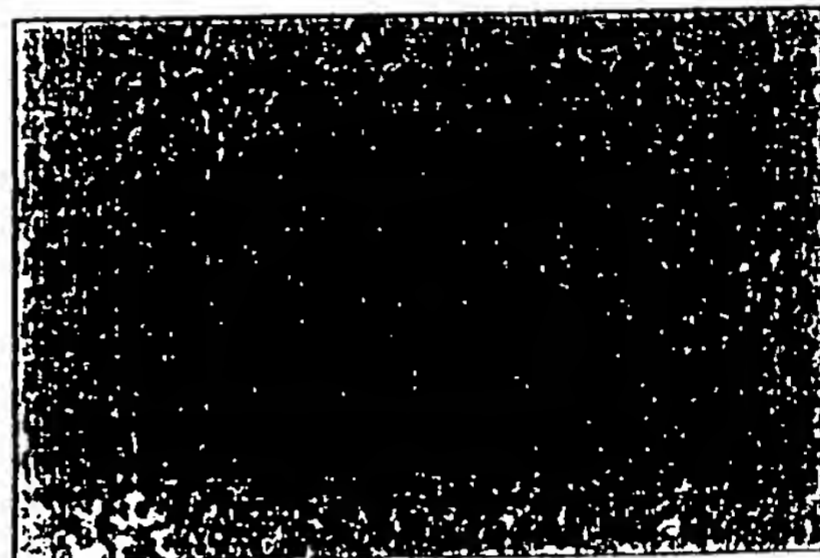
Newly discovered function of leucocyte

20 days incubation of fat tissue



fat tissue only

FIG. 6a

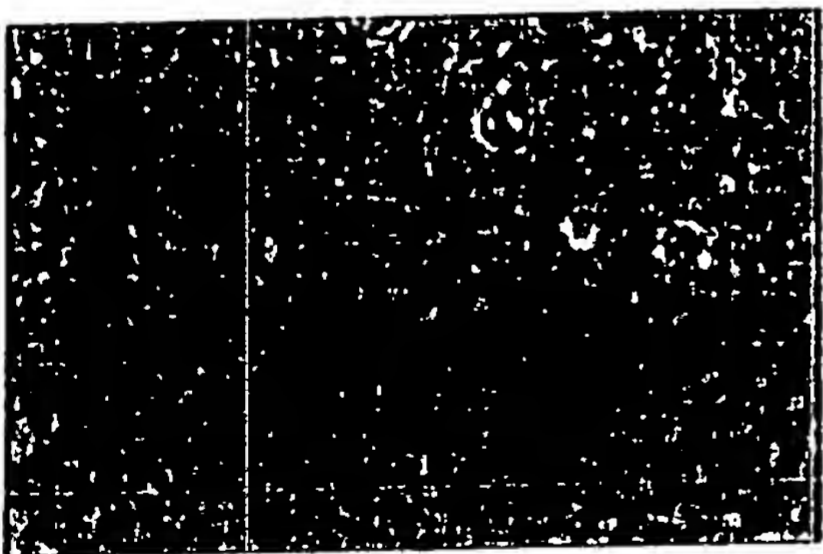


fat tissue + FWC (Frozen white blood cell)

FIG. 6b

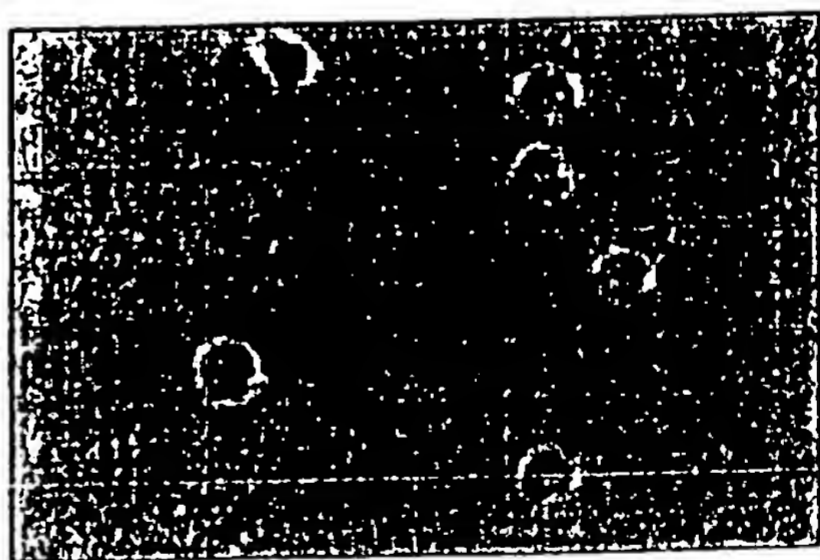
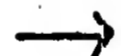
~~脂肪組織に冷凍白血球を加えても、脂肪組織は分解されず、白血球は分解される。~~

20 days incubation of muscle tissue



muscle tissue only

FIG. 6c



muscle tissue + FWC (Frozen white blood cell)

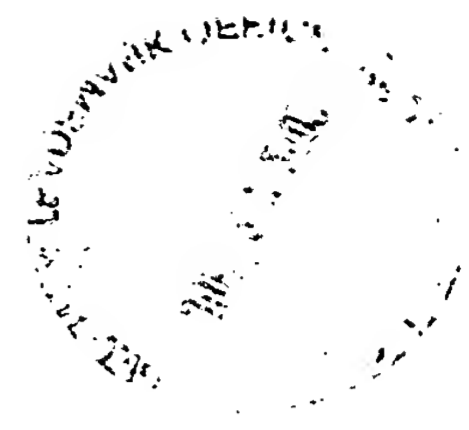
FIG. 6d

~~筋肉組織に冷凍白血球を加えても、筋肉組織は分解されず、白血球は分解される。~~

~~FIG. 6~~

Dialysis

ULRBC and LLRBC (♀, 52y) in incubator



<4 days after>

—ULRBC—

—LLRBC—

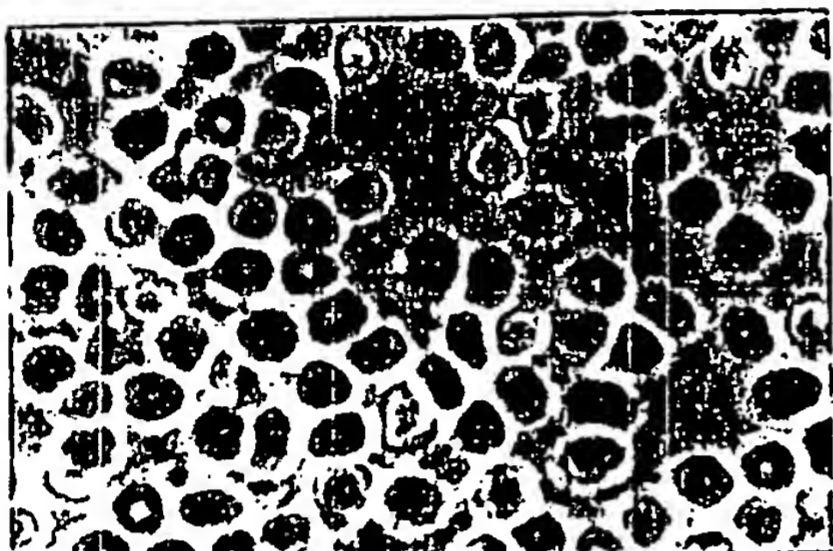


FIG. 7a control

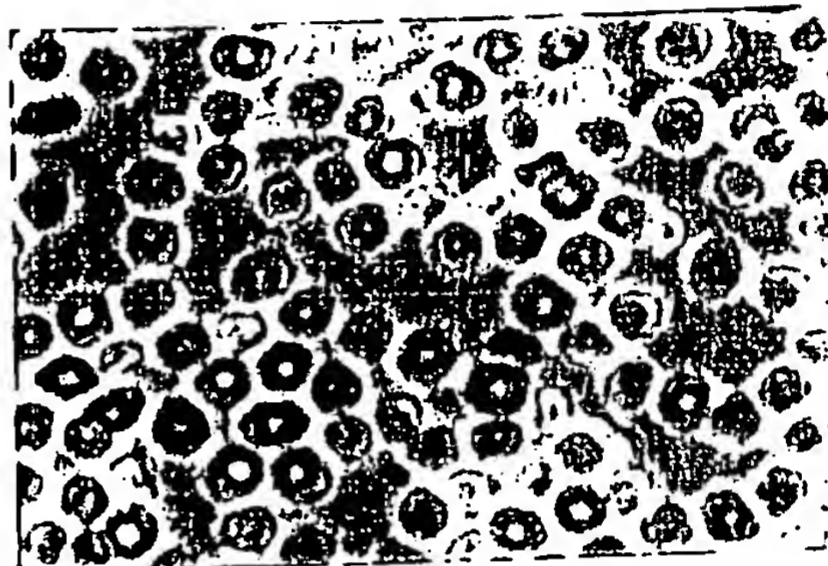
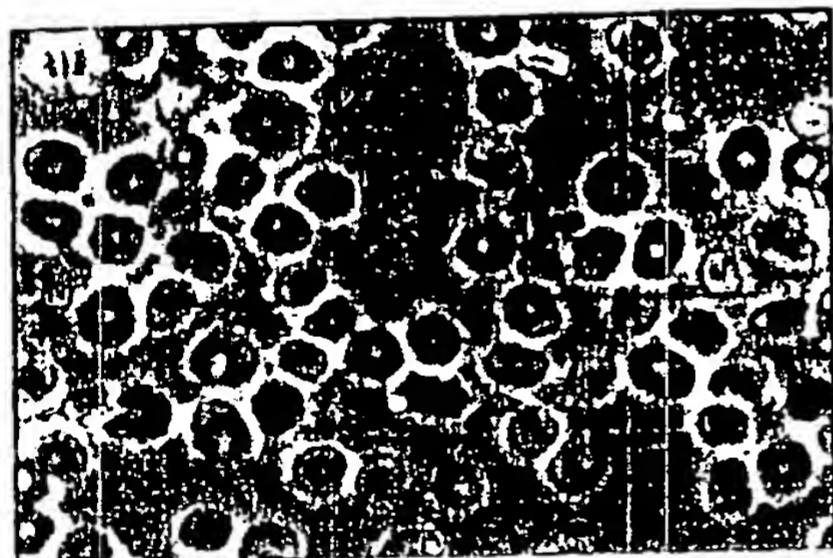
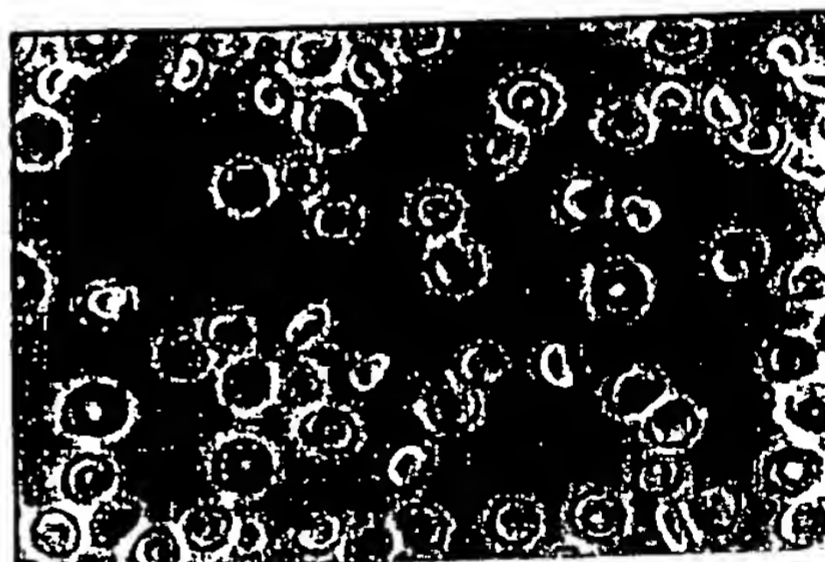


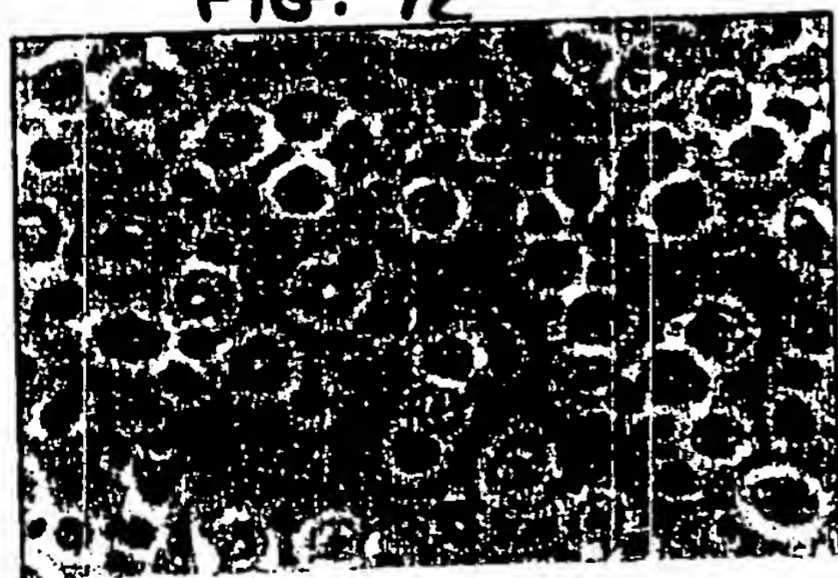
FIG. 7b control



+ healthy person's FWBC
FIG. 7c



+ healthy person's FWBC
FIG. 7d



+ patient's LWBC
FIG. 7e



+ patient's LWBC
FIG. 7f

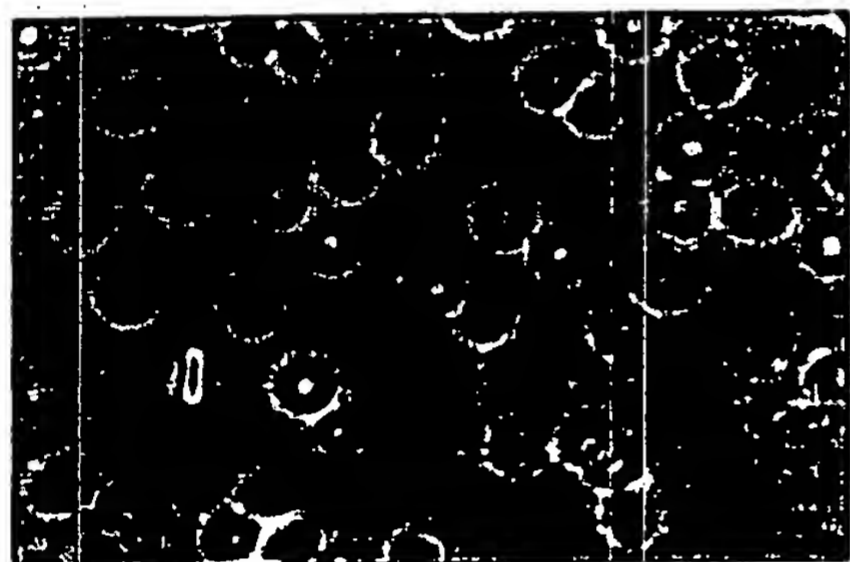
~~FIG. 7~~

C-hepatitis

ULRBC and LLRBC (♂, 60y) in incubator

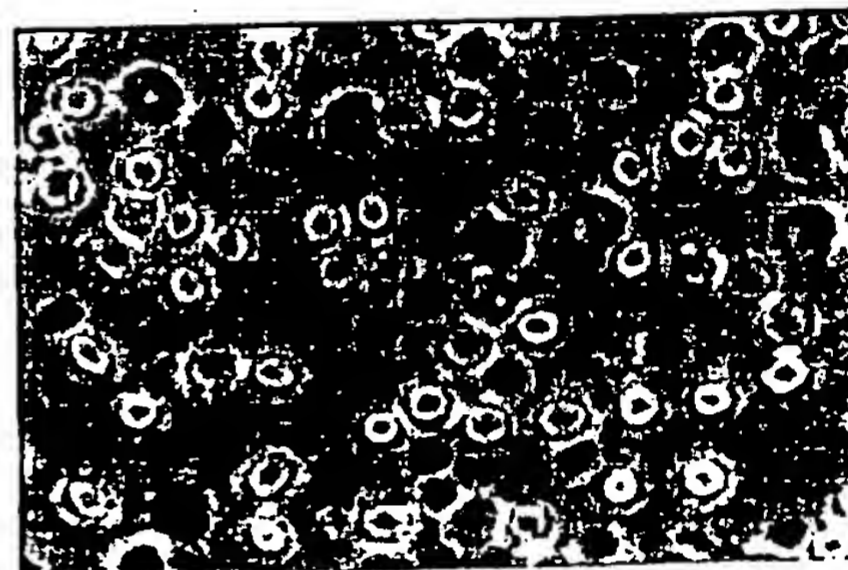
<5 days after>

—ULRBC—



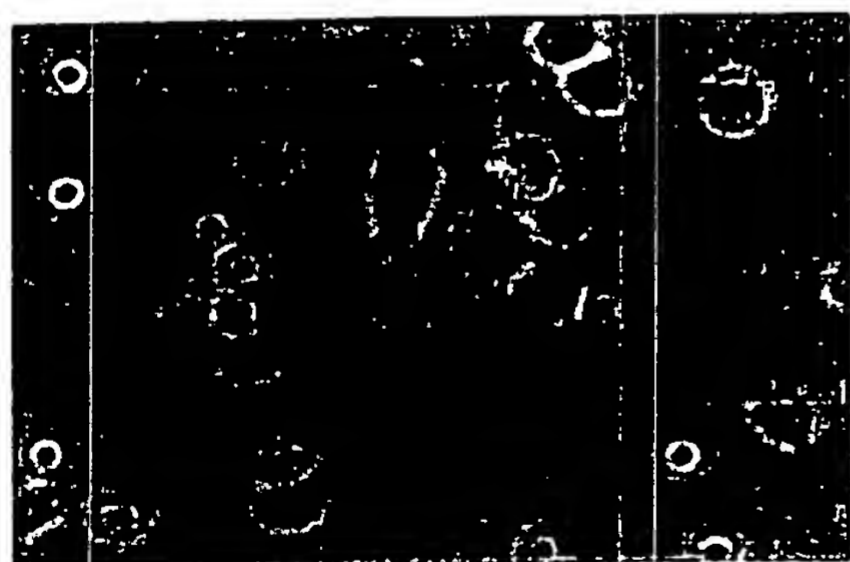
+ healthy person's FWBC

FIG. 8a



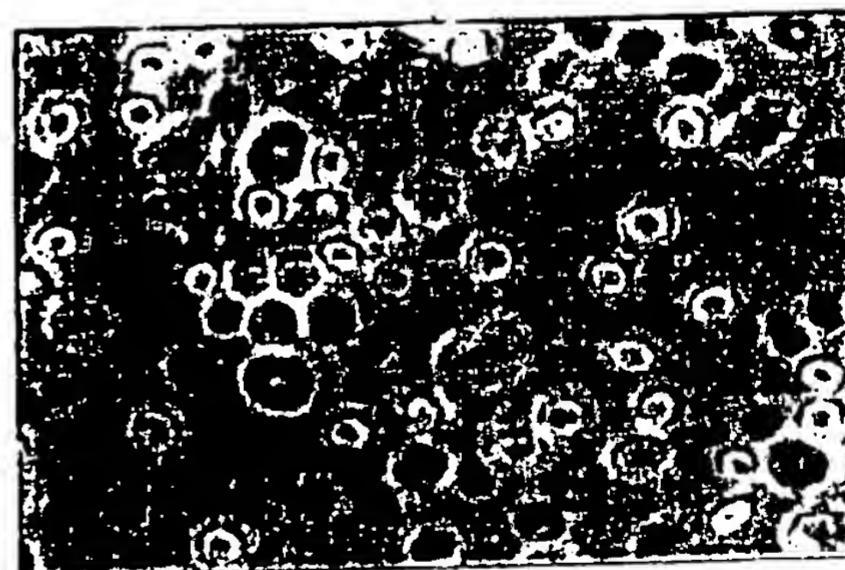
+ patient's FWBC

FIG. 8b



+ healthy person's LWBC

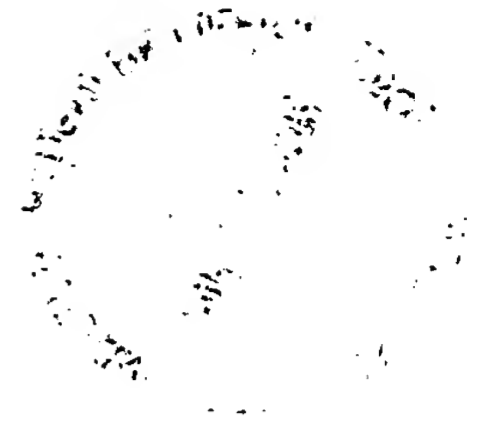
FIG. 8c



+ patient's LWBC

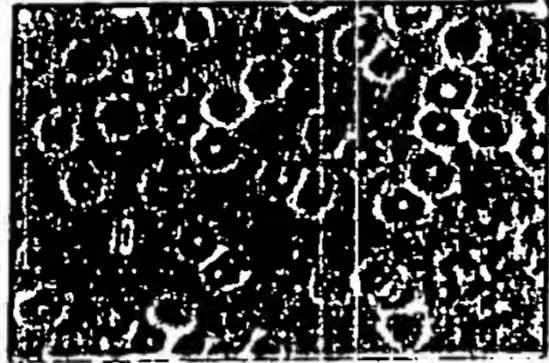
FIG. 8d

~~FIG. 8~~



Interaction between Leucocyte and Erythrocyte
C-Hepatitis 5days inc. WN 60 8

TLRC



+ healthy persons FWC

FIG. 9a



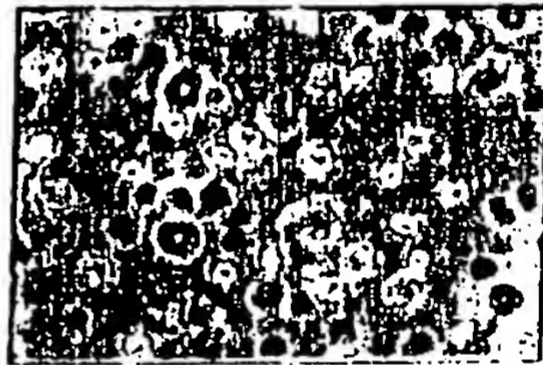
+ patient's FWC

FIG. 9b



+ healthy persons LWC

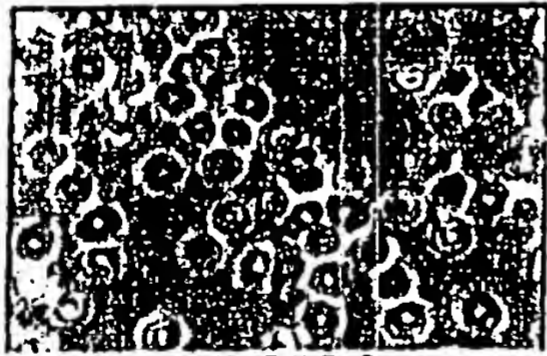
FIG. 9c



+ patient's LWC

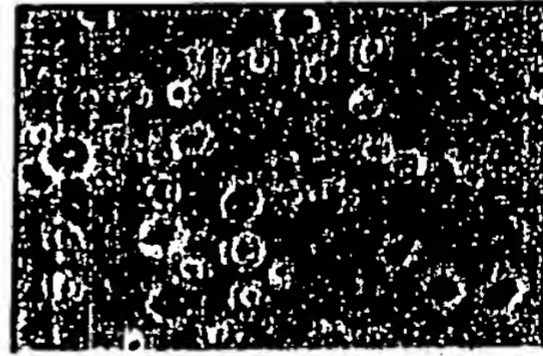
FIG. 9d

BLRC



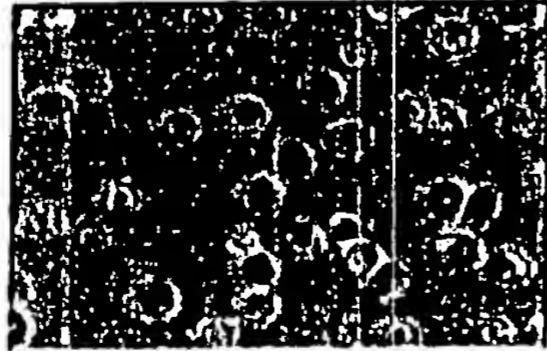
+ healthy persons FWC

FIG. 9e



+ patient's FWC

FIG. 9f



+ healthy persons LWC

FIG. 9g



+ patient's LWC

FIG. 9h

~~FIG. 9~~

②

Interaction between the Leucocyte and Erythrocyte
Auto-immune Hepatitis T.S 83 ♀ 5 days inc.

TLRC



FIG. 10a

control



FIG. 10b

+ healthy person's FWC
Megalo WC+



FIG. 10c

+ healthy person's LWC
Megalo WC-
Black spot +



FIG. 10d

+ patient's LWC
Megalo WC++
Black spot ++

BLRC



FIG. 10e

control



FIG. 10f

+ healthy person's FWC
Black spot-



FIG. 10g

+ healthy person's LWC
Black spot-



FIG. 10h

+ patient's LWC
Black spot +

~~FIG. 10~~